

Amendments to the Specification

Please replace the paragraph starting at page 48, line 10 with the following amended paragraph:

Figure 12 is a flowchart of an exemplary process for using a generic content descriptor to download and install non-Java content on a mobile information device. At Step 170, the mobile information device downloads a generic content descriptor file to the mobile information device, wherein the generic content descriptor file includes meta-data about non-Java content. At Step 172, the mobile information device processes the generic content descriptor file. At Step 174, the mobile information device downloads the non-Java content to the mobile information device. At Step 176, the mobile information devices posts a response indicating that the non-Java content was successfully downloaded to the mobile information device. At Step 178, the mobile information device installs the non-Java content on the mobile information device.

Please add the following new section heading and new paragraph starting at page 52, line 15.

EXEMPLARY METHOD

A method for downloading and managing content on a mobile information device comprises: (i) downloading a generic content descriptor file to a mobile information device, wherein the generic content descriptor file includes meta-data about non-Java content, and wherein the non-Java content includes a MIME type, (ii) processing the generic content descriptor file, wherein processing the generic content descriptor file includes determining whether the mobile information device includes an application registered to handle the MIME type (iii) downloading the non-Java content to the mobile information device, (iv) posting a response indicating that the non-Java content was successfully downloaded to the mobile information device, (v) installing the non-Java content on the mobile information device, (vi) determining that the mobile information device does not include an application registered to handle the MIME type, and (vi) offering a user of the mobile information device an option to download an application specified by a content-handler-URI in the generic content descriptor file, wherein the application specified by the content-handler-URI handles applications having the MIME type.